



Fig 5 - figure supplement 3.
Tree of ochrophyte sedoheptulose-7-bisphosphatase sequences.

This figure shows the consensus Bayesian topology inferred for a 218 taxa x 303aa alignment of sedoheptulose-7-bisphosphatase sequences, shown as per fig. 2, figure supplement 2. Two different ochrophyte plastid isoforms- one restricted to chryista, and of probable red algal origin, and one found in hypogrystea and diatoms, of probable green algal origin- are shown respectively by red and green ellipses.